

WHAT IS CLAIMED IS:

1. A pair of glasses, comprising:

a rim having two opposite sides each formed with a receiving hole having a periphery formed with an urging face directed outward in an oblique manner; and

a protective module selectively mounted on the rim and including a protective frame mounted on an inner side of the rim and having two opposite sides each formed with a snapping portion forced into the receiving hole of the rim and urged on the urging face of the receiving hole of the rim, so that the protective frame is secured on the rim.

2. The glasses in accordance with claim 1, further comprising two lenses each mounted in the respective receiving hole of the rim.

3. The glasses in accordance with claim 1, wherein the protective module further includes a protective strip mounted on a periphery of the protective frame.

4. The glasses in accordance with claim 1, wherein the protective frame is made of a flexible material.

5. The glasses in accordance with claim 1, wherein the protective frame has a shape mating with that of the rim.

6. The glasses in accordance with claim 1, wherein the snapping portion of the protective frame is directed outward in an oblique manner.

7. The glasses in accordance with claim 1, wherein each of the two opposite sides of the protective frame is formed with a through hole aligning with the receiving hole of the rim.

8. The glasses in accordance with claim 1, wherein the protective strip is made of a soft material and has a shape mating with that of the protective frame.

9. The glasses in accordance with claim 1, further comprising two temples each pivotally mounted on a respective one of the two opposite sides of the rim, and a fastening strap selectively mounted on the rim and rested on the two temples.

10. The glasses in accordance with claim 9, wherein the fastening strap has two ends each provided with a hollow connecting member mounted on a respective one of the two temples.

11. The glasses in accordance with claim 10, wherein the each of the two temples is formed with a positioning hole having a side formed with an inclined face, and the connecting member of the fastening strap has a side formed with a locking hook locked in the positioning hole of the respective temple and urged on the inclined face of the positioning hole of the respective temple.

12. The glasses in accordance with claim 11, wherein each of the two temples has an inner face formed with two locking holes, and the connecting member of the fastening strap is formed with two locking bosses each located

beside the locking hook and each locked in a respective one of the two locking holes of the respective temple.